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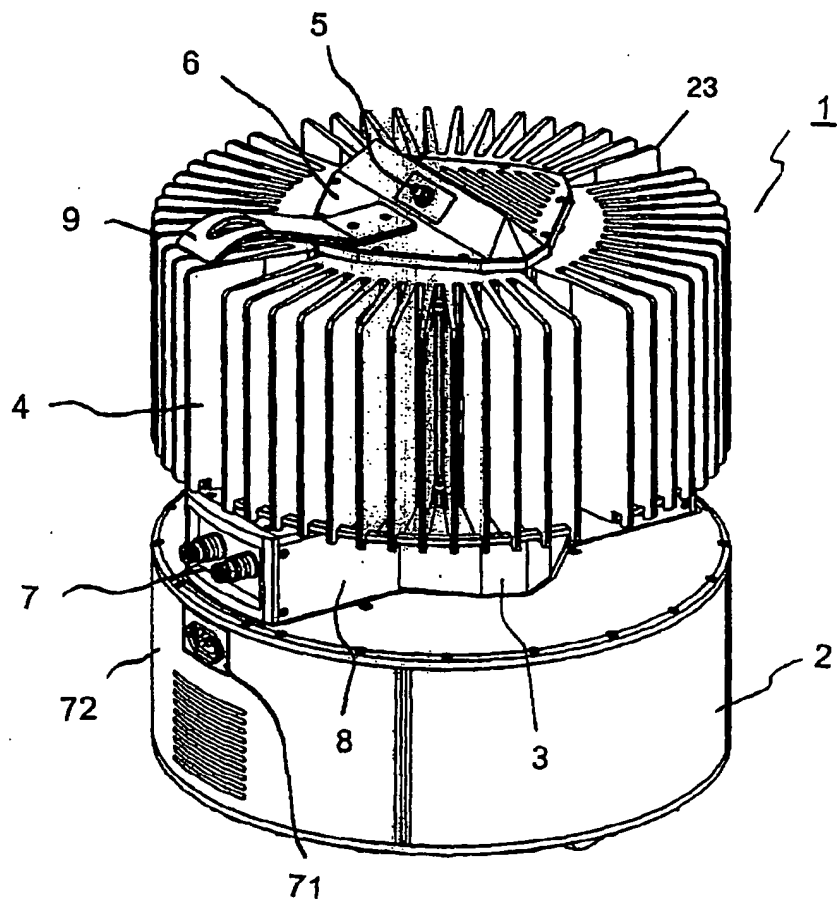


Fig. 1

Fig. 1 is a cross-sectional view of a vehicle body assembly. It shows a side rail (51) with a top flange (56) and a bottom flange (57). The side rail is connected to a cross member (50) via a bracket (53). The cross member has a central section (52) and end sections (55). The entire assembly is mounted on a base (59) via a bracket (58). A cable (66) is shown passing through the side rail.

Fig. 2

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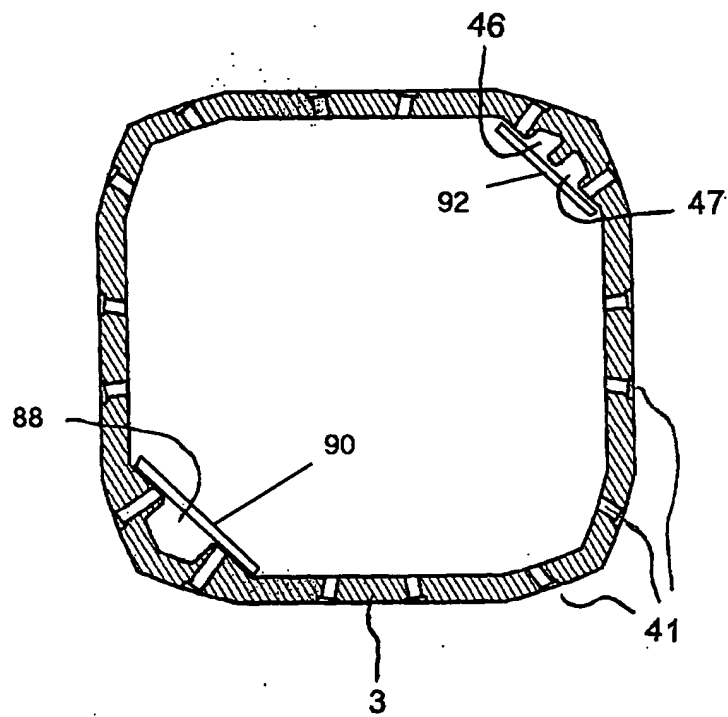


Fig. 3

Fig. 4

Fig. 5

This diagram shows an exploded perspective view of a circular electronic device assembly. The main components are labeled with reference numerals: 1 (top cover), 2 (bottom cover), 3 (central vertical assembly), 4 (side panel), 11 (internal structure), 12 (top internal component), 13 (top internal component), 14 (top internal component), 15 (top internal component), 16 (top internal component), 17 (top internal component), 50 (cylindrical component), 51 (cylindrical component), 52 (cylindrical component), 59 (cylindrical component), 62 (cylindrical component), 65 (cylindrical component), 71 (cylindrical component), 74 (cylindrical component), 75 (cylindrical component), 76 (cylindrical component), and 77 (cylindrical component). The assembly is shown in a disassembled state to illustrate the relationship between the various parts.

Fig. 6

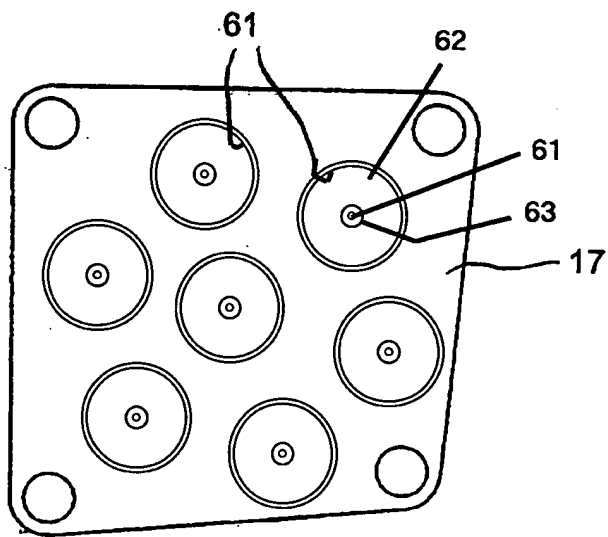


Fig. 7

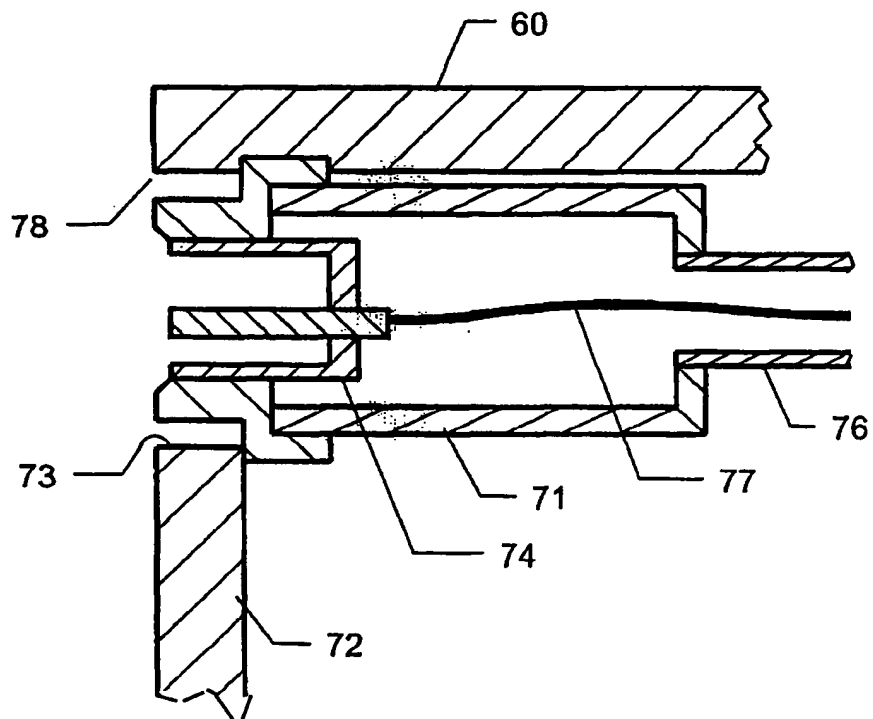


Fig. 8



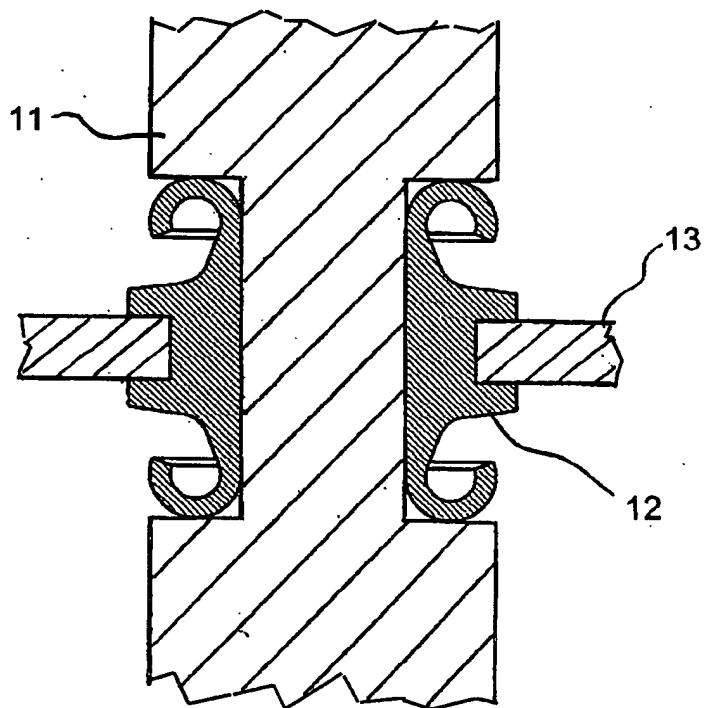


Fig. 9

Fig. 10

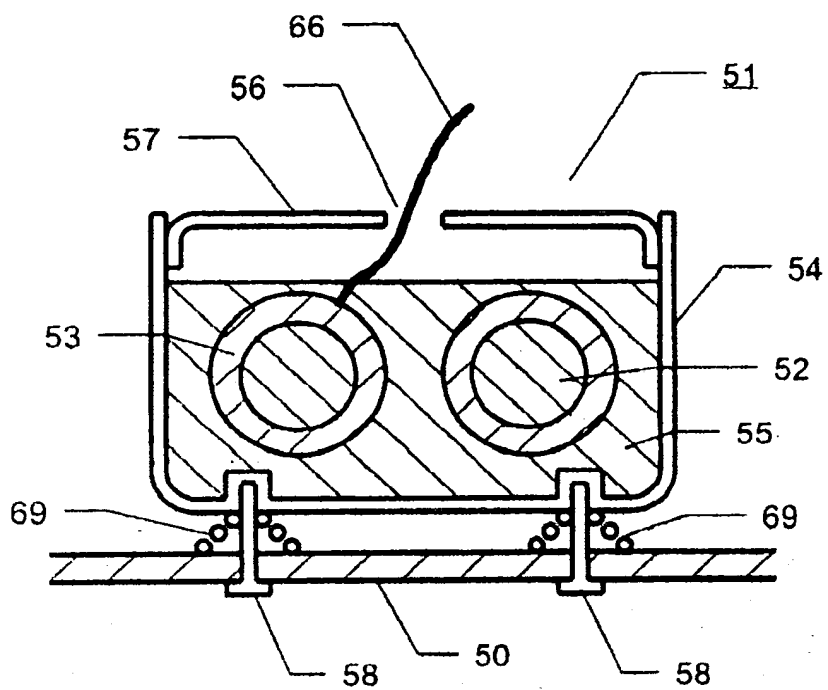


Fig. 11

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